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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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at the Defense Ministry Labor Party meeting, a resolution was adopted and later forwarded to all North Korean Air Force Units under the name of KIM Kwang Hyop (Minister of Defense) urging all North Korean Armed Forces to be completely prepared for combat This information was transmitted to the Armed Forces by the North Korean Army newspaper. 50X1-HUM detailed study began in all North Korean Air Force units on how to attack and destroy atomic gun, and missile sites were also studied, however locations of these sites in South Korea were not mentioned. ′50X1-HUM North Korean Air Force underwent air maneuver with aircraft from all divisions and regiments participating. Object of the maneuvers was to block imaginary bombers entering North Korea under heavy fighter plane protection, and training on how to attack sea going vessels. command of the Civil Aviation 50X1-HUM Bureau was turned over to the North Korean Air Force so that the government could maintain a closer control. Pilots and ground maintenance personnel discharged from the North Korean Air Force in early 1960 have been recalled to active duty and placed on duty with the Civil Aviation Bureau for servicing and flying the five civilian aircraft assigned to the Civil Aviation Bureau, All schedules previously serviced were cancelled since the North Korean Air still existing50X1-HUM Force has taken command, only scheduled flights is the Pyongyang to Chita (Russia). Pilots in flight training after two flights in the YAK-18 are then given training in the MIG-17.

AA weapons were brought into North Korea from Russia. They are supposed to be 100 mm automatic-type sighted by means of radar. Aircraft now in possession of the Civil Aviation Bureau total five, types being YAK-11, YAK-18, C-47, others unknown. The 57 Regiment, 3rd Division received MIG-17 early 1960. (Number unknown). All North Korean Air Force stationed in Manchuria were moved back into North Korea in mid-1959, including the Air Academy in Yenchi. New propaganda line is for the North Korean people to prepare themselves to support the South Korean people. Everybody should produce more commodities which will be needed for support of the South Korean people. KIM, Il Song proposed to shorten the five year Economic Plan to a three year period and during this period produce more consumption commodities.

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The regiment is composed of Mid-15's and IL-28's. 16 aircraft from Wonsan airfield are kept on alert status from sunrise to sunset each day. 8 of the alert aircraft belong to the 26 Regiment and 8 belong to the 56 Regiment. They are relieved from alert status during the night hours by the 58 Regiment at Sondok airfield. Preparations to take over the alert are made during a one hour period prior to sunrise. Switch in the units responsible for maintaining the alert is coordinated by the 2nd Division command post at Sondok airfield. Coordination is accomplished by phone. An auxiliary command post is located at Wonsan. All of the above mentioned aircraft must be airborne within ten minutes of the time that the alert is sounded. Four of the aircraft must be airborne within two minutes. Two of the four aircraft must be airborne and at a 25 meter altitude within one minute and 25 seconds. Pilots selected for alert duty are notified one day in advance by regimental administration. Pilots did not take their aircraft off until they were notified to do so. Unless they receive instructions they sat at ready until instructed to take off or the alert was cancelled. The duty officer notified other command posts in North Korea about the flight plan of aircraft scheduled to fly. Aircraft are also under radar surveillance.

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alert is sounded pre-set frequency channel amplifiers are placed in aircraft. Pilots select pre-designated channels.

A team from the North Korea Defense Ministry went to Wonsan airfield for a one month period. It was headed by a Lt General KIM, Bong Yol (Deputy Defense Minister) and consisted of Army and Air Force representatives (Air Force representative was Lt Colonel PANG Chae Song). Purpose of the visit was to inspect and instruct Wonsan personnel (In:

a combat readiness test). Any discrepancies

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noted by the team were immediately corrected.

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Division Command Posts are operated by approximately 15 personnel who are headed by a captain. These personnel are from the Division Communication Battalion.

Command posts were subordinate to radar units.

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SECRET CLASSIFICATION

(SECURITY INFORMATION when filled in)

inspection le Air Force Fig dispersed ove in the North 207; MIG-17 - LIMA - 28 - i unknown; YAK- Korean Air Fo	old has facilities for overhauling aircraft on the 100 heur ovel. Majer overhauling is accomplished at Sinuiju. North Koren neither Divisions consists of two or three regiments each and are for two or three airfields. Type of aircraft and number of teach Koren Air Force: MIM-15 - eight or nine; MIG-15-BIS - 180 to five - BIS-LIMA - 12; MIG-15 - 20; MIG-17 - 198 to 225; Item corty; item LIMA - 28 - LIMA - 9; AN-2 - 7 or 8; YAK-18 - number 12 - 4; Item LIMA - 14 - 1; LIMA ITEM - 2 - 6. The 60 North 50X1-HUN orce Regiment is to receive MIG-19 in place of MIG-17 that they lots of the regiment have completed classroom study.
	North Korean Air Force morale was the majority of the North Korean Air Force pilots were pro-
good. communist. Communists and were assigned Aviation Advi	the North Korean peoples relations with the Chinese and Soviets was friendly. It to the North Korean Air Force Headquarters as Engineering and Soviets and Soviets personnel who soviets personnel who soviets personnel who soviets personnel who soviets was friendly.
	They were civilian clothes
but	

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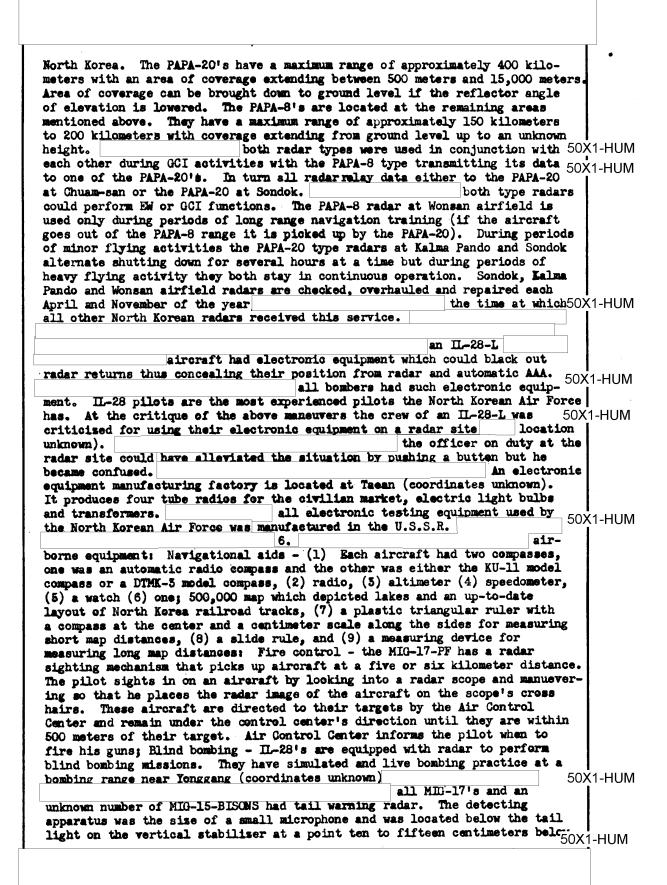
(coordinates unknown), Pukchang (coordinates unknown), Chongjin (coordinates unknown), Unggi (coordinates unknown) and an unknown place along the West coast of North Korea. Radars are of two types, the PAPA-20 and the PAPA-8. The PAPA-20's are at Kalma Pando, Sendok, Chuam-san and at the aforementioned unknown place along the West coast of 50X1-HUM

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	ntal stabilizer. It has a four to five kilometer range. Pil	
	d of a pursuing aircraft's presence by a squealing noise that	50×1-r
Froms Tonge	er as the range between the aircraft closes.	rka
on the prin	nciple of inducting electrical waves whenever an aircraft is	
	Switch or	n the
	side of the cockpit activates the apparatus. 7. Type of air	
	nine aircraft. This battalion is subordinate to the five d	
North Korea	an Air Force. These aircraft are powered by the RUD-45 engin	e.]
MIG-15-BISO	ON - 180 to 207. Based on 35 or 36 being assigned to the Nor	th
Korean Alr equipped wi	Force Air Academy and 6 regiments of three battalions each b th them. each battalion had from 8 to 9	e1 ng 50X1-H
ederbbee ar	ssigned to it.	
	This type aircraft is po	
	LA engine. MIG-15-BISON-LIMA - estimated total of 12 aircrafed to one battalion. U MIG-15 total 20. Four are assigned t	
	four divisions in the North Korean Air Force) and four assign	
the Air Aca	ademy. This aircraft is a two seat trainer. MIG-17 - 198 to	225
	sed on 6 regiments with an estimated average of 33 to 35 airc: IL-28 - estimated 25 to 40 aircraft total. One company of th	
	of t has a TOME strength of 5 aircraft. IL-28-L -	50X1-H
-y		
the North K	Korean Air Force had 8 or 9 of this type aircraft. AN-2 - 7	or 8.
YAK-18 - nu	Korean Air Force had 8 or 9 of this type aircraft. $AN-2-7$ maker unknown. YAK-4. II-14-1. II-2-6. Specifically the No.	rth
YAK-18 - nu Korean Air	Korean Air Force had 8 or 9 of this type aircraft. AN-2 - 7 mber unknown. YAK-4. IL-14-1. IL-2-6. Specifically the No. Force has thirty five to forty bombers and 15 all weather air	rth rcraft.
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majority of the North Korean people disliked the U.S. the dislike was the result of 15 years of constant indoctrination. NKFL issued a bulletin concerning peaceful re-unification of Korea. The Bulletin was published through all news media. The bulletin said that an effort must be made to unite the fatherland as soon as possible. It said North Korea had attempted to send representatives to South Korea for discussions but the South Korean government would not permit them in. The bulletin said that all U.S. troops must leave South Korea and that then representatives from North Korea and South Korea would then meet in either Pyongyang or Seoul and discuss means by which the cabinets of both sides could be combined. The bulletin said that was to be the first step in the unification. After the combination of cabinets the second step would be to have a free interchange of propaganda from both sides. Subsequent to the second step the bulletin said a Korea wide free election would be held. The bulletin said that the free interchange of propaganda would result in everyone learning the truth and electing the North Korean sponsored government. 50X1-HUM CP's) are in a sub-surface installation, at 25X1 Division), at Hwangju (coordinates unknown) (operated by the North Korean Air Force Third Division) and at Kaechen (coerdinates unknown) (operated by the North Korean Air Force Fifth Division), the three six Bomber Regiment at Uiju operated a control center 50X1-HUM The control center at Chuam-san is at North Korean Air Force Headquarters level. The remaining control centers mentioned above are at division level. the Division 50X1-HUM level control co..... answer whom water to the Chuam-san control center so that in the event anything happens to one of the division control centers the center at Chuam-san can take over its function. the Second Division having an alternate control center 50X1-25X1 all other above mentioned divisions had alternate centers too. in the Second Division Control Center approximately 15 personnel. Two personnel were observed working as a team in 50X1-HUM directing the flight of North Korean Air Force aircraft. The first man on the team plotted the courses and positions of aircraft. The second man on the team looked over the shoulder of the first man and by radio, relayed to the aircraft pilots, the information which the first man on the team had plotted. The first man wore a head set through which he received telegraphic transmissions of aircraft course and position data from a P-20 radar site. A third person worked on a map and charted "enemy" aircraft (aircraft in South Korea) locations. He received information in the same manner that the first member of the team mentioned above did. The map this man had was marked with a 560 degree circle which was centered on Sondok. It was this man's responsibility to keep track of "enemy aircraft" and notify alert pilots if any approached within several kilometers of the demilitarized zone. If any aircraft crossed the demilitarized zone he was to send up alert aircraft. Remaining personnel received reports from P-8 type radar sites and visual ground observers. A Captain was in charge of the control center. His job was supervisory. The alternate control center at Wonsan Airfield was staffed by 5 or 6 personnel. the alternate control center 50X1-HUM received the same radar reports that the division control center received but not the reports of visual observers. in the event something happened to the division control center the alternate control center AF 1 FORM 112a REPLACES AF FORM 112-PART II, 1 JUN 46, WHICH MAY BE USED.

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would take over.

though both

types of radar can be used for ground control approach the P-20 sees primary use and the P-8 alternate use with the North Korean Air Force.

50X1-HUM

due to errors on the part of ground control approach operators four aircraft were lost last year.

there was fifty meters difference in altitude between the operators altitude reading of the aircraft and the aircraft altimeter reading. Two operators who were responsible for the above crashes were put on trial, one was sentenced to death and shot and the other was given a 20 year sentence. Ground control approach operator instructions to pilots are tape recorded. Ground control approach operator for Wonsan Airfield and Sondok Airfield is at Sondok Airfield in the control center.

ground control approach is primarily used during bad weather.

50X1-HUM

two radio beacons, one located four hundred meters off the end of the runway and one 4,400 meters off the end of the runway are used in conjunction with ground control approach to get the aircraft lined up with the runway when on its let down and landing. Ground control approach operators turn control of the aircraft back over to the pilots at altitudes ranging between eight hundred meters and thirty-fifty meters depending on the weather. When released it is up to the pilot to complete the landing. The control center notifies the control tower operator when an aircraft is going to land. It is the control tower operator's responsibility to send the aircraft around again if the approach is incorrect. Sunan, Mirim and Uijui Airfields were equipped for ground control approach after the Korean Armistice (date unknown). Wonsan was equipped during 1956. Sondek during 1957, and Pukchang and Hwangju instructions from North Airfields at an unknown date. Korean Air Force Headquarters that instructed units at Sunchon and Kaechon unit at Kumeng Airfield was included) to

50X1-HUM

undertake ground control approach training.

those airfields also had the capability of handling ground control approach operations.

8. Air Order of Battle Wonsan Airfield: Units at Wonsan Airfield, with exception to the 56 AAA Regiment (listed under Defense), are subordinate to the North Korean Air Force Second Division which is commanded by Senier Colonel AN Yong Kuk and located at Wonsan Airfield. Air units:

UNIT	TYPE AIRCRAFT	NUMBER	COMMANDER
26th Regiment MI	G-15-BIS (Day Pursuit)	27	Unknown
First Battalion MI	M-15-BIS (Day Pursuit)	9	Maj KIM, Song Kak
Second Battalion MI	G-15-BIS (Day Pursuit)	10 Cpt	CHOE, Pong Nak
Third Battalion MI	G-15-BIS (Day Pursuit)	8 Maj	CHOE, Chol Chang
Security Squad: Hone	or Guard for the Regiments	al colors.	
56th Regiment MI	tG-17	Total 32	Unknown
First Battalion MI	H-17 (Day Fighter)	Unknown	Cpt Name Unknown 50X1-HUM
Second Battalion MJ	IG-17 (Day Fighter)	Unknown	Maj SIM, Hung Hwan
Third Battalion MI	IG-17 (Day Fighter)	Unknown	Maj CHOE, Ki Song

A SHARE

Security Squad: Assigned to the Regiment for the purpose of guarding the Regimental colors and an honorary flag which was presented to the regiment for its action during the defense of Pyongyang.

Communications Platoon: Responsible for the maintenance and repair of telephones, radios and radio beacons that are used in conjunction with ground control approach. This plateon does not work on airborne communications equipment. It is headed by an unidentified junior lieutenant.

UNIT

MISSION OR PURPOSE

5th Base Unit

Vehicle Control Company

Motor pool has 70 vehicles. By type and number they are: (1) 20 each fuel supply tank trucks, (2) 15 each lubricating oil tank trucks, (3) unknown number of GAZ-51 tow trucks which are also used as buses, (4) 2 each jeeps, (5) 5 each radio vans, (6) 1 each ambulance, (7) 6 each jet starter units, and (8) 4 each oxygen trucks.

Security Company

Airfield security. Company consisted of 70 each personnel headed by a lieutenant, name unknown.

Hospital

For base personnel. Staffed by 5 or 6 doctors and 10 each nurses. Has a \$0 to 40 in-patient capacity.

Management Plateen

Performs maintenance on the airfield proper. Composed of 50 each personnel and headed by a Junior

Lieutenant, name unknown.

Material Section

Performs maintenance on all aircraft, instruments and

parts. Headed by a Captain, name unknown.

Fuel Section

Provides fuel for aircraft and vehicles.

Rear Services

Supply food, clothes and quarters.

Compression Center

Store and supplies oxygen and air.

Battery Shop

Maintains and supplies aircraft and vehicle batteries

Division Repair Shop

Has facilities for overhauling and repairing aircraft

up to and including a 100 hour inspection.

Detection Company

Has the mission of operating two search radars.

Search Light Company

Has the mission of operating two automatic tracking

searchlights.

AAA Defense

WIT

TYPE WEAPON

NUMBER OF GUNS

COMMANDER

56th AAA Regiment 100mm AAA (Automatic

LTC Name unknown

Reder)

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50X1-HUM

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OF 20

UNIT	TYPE WEAPON	NUMBER OF GUNS	COMMAND ER
First Company	100mm AAA (Automatic Radar)	4 to 6	CPT Name unknown
Second Company	100mm AAA (Automatic Radar)	4 to 6	CPT Name unknown
Third Company	100mm AAA (Automatic Radar)	4 to 6	CPT Name unknown
Fourth Company	100mm AAA (Automatic Radar)	4 to 6	CPT Name Unknown
Fifth Company	100mm AAA (Automatic Radar)	4 t o 6	CPT Name unknown
Sixth Company	100mm AAA (Automatic Radar)	4 to 6	CPT Name unknown

50X1-HUM

North Korean Air Force aircraft accidents:

the

First, Third, and Fourth Divisions probably had about as many accidents as are listed for the Second Division

50X1-HUM

MARIE	UNIT	TYPE ACCIDENT	AIRCRAFT INVOLVED
Yenchi	Air Academy	Mid-air collision	Two YAK-11's
Choyangch	on Third Battalion	Lost Consciousness	MIG-15-BIS
	Air Academy	During maneuvers	
Hoemun	Third Battalion	Engine Stalled,	UMIG-15
	Air Academy	Hit dike	
Sinuiju	56 Regiment	Mid-air collision	Two LA-9's
	Second Division		
Mirim	58th Regiment	Air pocket, hit	UMIG-15 2 men
	2d Division	mountain	
Wonsen &	26th Regiment	Mid-air collision	2 MIG-15-BIS
Sondok	Second Division		
•	58th Regiment	Could not pull out	1 MTG-17
	Second Division	of dive	
Yongdok	56th Regiment	Mislead by GCA	UMIG-15
_	Second Division	operator	
Yongdok	56th Regiment	Did not trust	MIG-17
·	Second Division	instruments. Did	1110-11
		net listen to CB?	
Mirim	26th Regiment	_	MIG-15-BIS
	•	hit tree	1120-20-222
		GCA operator fault	MIG-17
	Second Division	ook operator raute	MW-1/
	A	Mid-air collision	Two MIG-15-BIS
	First Division	THE COLLEGE	140 WIG-T9-PI2
		Pilot lost too much	MTC 17
		altitude. Hit mountai	
		Flight test went too	LTG-T2-DT2
		fast, too low. Pilot error.	

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				PAGE 12 OF Z PAGES
				16
	WHERE	UNIT	TYPE ACCIDENT	AIRCRAFT INVOLVED
	Viju	56th Regiment	Pilot error, did not believe instruments.	IL-28
		LOULEU DIATETE	Hit mountain.	
	•			
			trine: Tactical in na	
target	s are air	r fields. second	priority ground suppor	t and third interdiction. The 50X1-HUM
EUDDOF	t of arm	and forces the fi	met objective was air	superiority after which
				t targets that had been
				missions run against them
			struction or repair is	
			ucted or repaired it w	
			ane after airfields is	a convoy. The North o bomb the lead and rear
			ithin a convoy the fir	
			el supply unknown.	one five rounds
			to a fighter pilot for	
			ludes both fast and sl	
				type targets is 6 out of
				e the first time he must ailing mark in that type
				ts do not get the oppor-
				e expensive. Each fighter
				fifty kilograms practice
				is bombs, each pilot makes
e Simu	t pomponi	so arop using a n	ose camera to determine during part of their	e his accuracy. 50X1-HUM
Korean	Air Fore	ce personnel are	receiving only defensi	ve radiological chemical
traini		<u> </u>		The 50X1-HUM
				personnal and aircraft
				oncerns the protection of
person	nel llow	gas and the deco	ntamination of an area	• 21. 50X1-HUM
ti	ne North	Korean governmen	t claimed it did not n	eed and did not have
nuclea	r weapons	. Researtor no	t needing nuclear weap	ons was said to be that 50X1-HUM
				e put take In the Muote
MOLTG			east and west with roamning net was good.	
				orth Korea mainland in
the Di			on Kosong and Chorwon.	
			radar beams disallowing	
are su	pplemente	ed with visual gr	ound observers in the	mountainous areas.
.				fuel was primarily
prough.	t into No	orth Lores by rei	l across the Tumen rive	er.
				l
WARNING Espionade	: This docume	ent contains information at 8. U.S. C., Sections 703	Tecting the national defense of the U	Inited States within the meaning of the tion of its contents in any manner to an
unauthoris	ed person is p	prohibited by law. It may raission of the Director of In	not be reproduced in whole or in par	t, by other than United States Air Force
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		PAGE 13 OF 2 6	O PAGES
		10	
- and surface that	llation. 2. Suman, Mirim	THE STATE OF THE	It 2
Regiment at Sondok (10-17's and some MIG- orth Korean Air Force oproach on aircraft for this delay is to all orea. Pilots are to retending to flee. A outh Korean side aircraft control center. A don't be cheated". 6 orean radar on his responsed operator error rash during the last panks. 9.	ng have volunteered to fly hed at Pyongyang.	Il weather fighters. 4. In a tail warning radar, instructed to delay the the demilitarized zone. Interact to cross into North Kore of the deeper into North Kore of the ware told to get behing the series and fire at the sign of with these instructions plane was tracked by North Korea. 7. Ground controlling the series of the	All 5. ir Purpose rth ea by nd the al of s was th ol to orage with 50X1-Hy
	vision CP on radio channel t he utilises a pre-design n facility. Contact is ma	ated emergency radio char	given the nnel
contact a navigation ord of the navigation of giving his aircraft	t number. The emergency c navigational facility ever	hamnel is changed daily	and
contact a navigation of the navigation of the navigation of giving his aircraft e code word for the national facility.	t number. The emergency c navigational facility ever aircraft with a pelengato on from which the radio tr e directional heading he m radio	hammel is changed daily a five days. Navigationary (direction finder) which ansmission is coming. The national take to reach the national frequencies	and al ch he viga-
contact a navigation of the navigation of the navigation of the navigation of giving his aircraft e code word for the cilities locate lost ints out the direction on the contact into the contact before flight e classified document man airfield four at	t number. The emergency c navigational facility ever aircraft with a pelengato on from which the radio tr e directional heading he m radio xes containing frequency s and removed afterwards. t section. Aircraft radio ircraft are on strip alert	channel is changed daily of the days. Navigations or (direction finder) which assumes take to reach the navigations of the days were placed into the boxes were maintained as have four channels. 2. The pilots stay on stay.	and al ch he viga- the 50X1-H d by At rip
contact a navigation of the navigation of the navigation of digiting his aircraft the code word for the national facility. The classified document mean airfield four aircraft of the period endown. Only pilots and of the navigation of the period of the national of the period endown.	t number. The emergency c navigational facility ever aircraft with a pelengate on from which the radio tr e directional heading he m radio xes containing frequency s and removed afterwards. t section. Aircraft radio ircraft are on strip alert xtending from one hour bef with approximately one yea ht schedules are passed be	channel is changed daily of y five days. Navigations or (direction finder) which answission is coming. The most take to reach the navigations were placed into the boxes were maintained as have four channels. 2. The pilots stay on strong or daylight to one hour of flying time (or more) proceed the stations by the directions of the pilots of the directions of the daylight to see the directions of the direction of the directions of the direction of the	and al ch he viga- the 50X1-H d by At rip after pull 50X1-H

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mentioned tires were manufactured near Peking, China. All North Korean Air

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Force aircraft come from the U.S.S.R. They arrive in North Korea dis-assembled Assembly takes place at Pyongyang. Means of transportation to North Korea unknown. 5. Alerts begin when a flare (color is changed daily) is shot in the air. At this time two pilots who are already sitting in their aircraft, suited and helmeted, put on their oxygen masks. While the pilots are doing this a technician standing on a ladder at the side of the cockpit switches on starting switches. When the aircraft is started either the pilot or the technician calls out to a man at the starting battery to unplug. (Battery plugged in during entire period of alert). The technician them takes down the ladder and the pilot closes the cockpit also begining his taxi onto the runway from the alert ramp which is located adjacent to the end of the runway. At the runway the control tower operator gives the code word "light" and the pilots start their take off rum. Pilots must be airborne and at a 25 meter altitude before 1.5 minutes have elapsed. No communications checks are made during period of alert but the pilet must constantly monitor messages coming over his earphones (the control tower operator makes spot checks to test pilots wakefullness). All communications checks are made by technicians one heur before the standby alert begins. In the event the alert is cancelled while the aircraft are still on the ground the control tower operator notifies the pilots by telling them to make a 180 degree turn which signifies the alert is over. The control tower operator has no authority to cancel an alert without netification from the division centrol center or a higher headquarters. Simultaneously with this activity, two other alert pilots who are not required to sit in the aircraft (but must always be within the near vicinity of their aircraft) run to their planes and repeat the same process described for the first two alert pilots. The latter two pilots must be airborne and at a 25 meter altitude within two 6. Step by step 50X1-HUM procedure for GCI: After getting airborne and reaching a 25 meter altitude the pilet calls out the code word for the division CP and relays his aircraft number. He then says the code words "motor number two" and switches his radio from channel number one to channel number two. The division control center switches to channel number two simultaneously with the pilot and the operator repeats the code words "motor number two". Along with the above, the pilot also charges his guns and switches on a semi-automatic sighting mechanism. After the channel switch is made the division control center operator takes over direction of the aircraft, instructing the pilot what altitude, heading, and speed he should maintain. After changing radio channels the pilot does not speak again until he has sighted his target. At that time he says "I the control center 50X1-HUM have sighted the enemy, may I shoot?" at North Korean Air Force Headquarters level monitored all aircraft radio if they wished to take over control from the division 50X1-HUM transmissions and control center they called out a code word which transferred control to them. The division control center stops transmitting as soon as the code word is said. The code word is changed daily. The division control center maintains continuous verbal contact with the aircraft even if the pilot is following instructions exactly. During exercises, aircraft work in pairs, one simulates enemy, the other friendly. Step by step procedure for navigation exercises, they are (1) navigation of a pre-planned course, and (2) blind navigation. Neither of the two exercises takes place without an escort aircraft whose pilot is responsible for grading the ability of the pilot taking the exercise. At a briefing that takes place before the exercise pilots are given the code words to use in raising a navigational facility. The latter type navigational exercise differs from the former in that the pilot does not know the course he is to fly. Both types of exercises are the same as that for GCI except for the continuous verbal contact that takes place during GCI exercises and the pilot's announcement that he has sighted the enemy. During navigational

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	50X1-HUM
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raining program is not a permanent program	Division training. Each North ree month course to recruits. This
infantry regulations, radio	ssolved when training is completed.
arty politics being included in the subje	(3) Artillery 50X1-h
cademy radar subject	s are taught at the artillery
The following listed t	W
ombat experience.	s on Wonsan personnel who have had
26 Regiment - Comman	nder Lieutenant Colonel, flew MIG-15
u compar, amount of experience unknown: V	Ce Commander Tieutenest Celes 1
lew MIG-15 in combat, amount of experience olonel, flew MIG-15 in combat, amount of	Dunkhown: Vice Commanden Tienten - I
ommender, major, item bitc-12 in compat.	lew in combat seven times time
at the distinguit Lirst Reffellon (Damender)	Senior lieutonant flor MTO 25 2
captal, amount of experience unknown: Capta	in. 2d Rattelion Commandes flor
TO TO TO COMPACE AMOUNT OF EXPERIENCE UNK	10Wn: Cantain 2d Rattalian Vice
ommander, flew a MIG-15 in combat, flew in ircraft. Five six Regiment Commander Lieu	COMPat one time demaged one
UMPAU TOMB OI TIMAS. Craditad with chastir	or down one edwards. Itt D
ournerrost's trailor's train with-To ID compat few	18 Of times, period of time involved
personal area regimented commendate was ob-	Time Milimit in combat tens of time.
eriod di time involved unknown: Captain, F	Pirat Rettalion Commandon flore
IG-15 in combat, period of time involved upon mander, flew MIG-15 in combat tens of time down three circumstances.	mknown; Major, Second Battalion
LOU COME CILLOCATE CANCAIN, 18t Matt	Alion Vice Commandes floor MTC 15
I compat tens of times, period of time inv	olved unknown shot down four
circult and had three of the aircraft he w	as piloting shot down.
sphasizing training in ground support and	ment at Wonsan is presently
arme meminis mi att-to-sir compat. The	ZO Kegiment at Wonsen is amphasizing !
rmation llying with 16 experienced pilots	also taking sir-to-sir combat
raining. Two battalions of the 58 Regimen	t at Sondok are emphasising might
lying training and the third is emphasizing to Fifth Division is emphasizing training	g weather and night flying training.
ound support. 4. Nature of compat offen	Sive training for hombers unknown
or lighters, training in bombing and street	ing airfields (the minuses in
irticular), ships, trains, bridges, and co	nvovs in that order of emphasis is
king place. A 15 degree angle of attack pe targets at the time source defected.	was being stressed for the above
pes of defensive training in the North Ko	rean Air Force: Defense against 50X1-HU
terceptors attacking an North Korean Air	Force bomber formation defence
ainst an attacking bomber formation, defer	nse against attacking sireroft while
tting airborne and defense against attack e average jet fighter, pilot flying time	while airborne. 6. In the North Korean Air Force was 50X1-H
to 8 hours per month and a maximum of 12	hours per month. Average monthly
t bomber, pilot flying time unknown.	they were greater than
r jet fighters because bombers had greate:	r range. 8. Pilots in the 56 DUXI-HU
r jet fighters because bombers had greate: giment at Wonsan average 60 hours each of	r range. 8. Pilots in the 56
r jet fighters because bombers had greate: giment at Wonsan average 60 hours each of oportionate breakdown of training flights Regiment at Wonsan had the	r range. 8. Pilots in the 56 training flights yearly. The for that unit is unknown. The
r jet fighters because bombers had greate: giment at Wonsan average 60 hours each of opertionate breakdown of training flights	r range. 8. Pilots in the 56 training flights yearly. The for that unit is unknown. The ne following training schedule for and go landings) - approximately

50X1-HUM

Bombing - 3 hours, (4) Air-to-air firing (simulated, cameras used) - 7 hours, (5) Navigation - 4 hours, (6) Intercept - 2 hours, (7) Air-to-air combat -5 hours, (8) Strafing - 2 hours, (9) Company formation flying - 5 hours and (10) Special flights (acrobatics) - 4 hours.

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9. Air crews receive 20 hours of political indoctrination per month. Length of classes varies between 30 minutes and 2 hours in duration. Total hours of indoctrination per month has decreased since the beginning of the year. At the beginning of this year greater emphasis was placed on the "re-enforcement of combat preparedness" with still greater emphasis occurring after 19 April 1960, when the South Korean political situation developed. At that time personnel were told that the time was near for the re-unification of Korea and North Korea must be prepared to give military aid if south Kerea requested it. 10.

50X1-HUM

air defense tactics presently being used by the North Korean Air Force against surface vessels and bomber and fighter formations have been used by the North Korean Air Force since it was first originated. North Korean Air Force aircraft are supposed to break both types of formations. In the event a fighter escort is along with a bomber formation intercept aircraft are to give full attention to the bombers, attacking them directly. If enough interceptors are present, diversionary aircraft would attempt to pull the escort away from the bombers thus giving the remaining interceptors an opening for attack. North Korean Air Force utilizes a "ladder" formation for defense against fighter formations. This formation is made up by two elements of the formation flying at the same altitude and one element of the formation flying overhead at a higher altitude. The lower elements of the formation intercept the fighter formation and the upper element keeps alert for aircraft flying the main fighter formation. Aircraft attacking surface vessels approach their target horizontally to the surface of the water at an altitude slightly higher than the top of the vessel being attacked. Bombs are released at a point 50 meters before reaching the target vessel. After releasing bombs the pilot (s) maintain the same altitude, turning out left or right at an unspecified point beyond the target vessel. Aircraft will make another pass if target vessel not destroyed. If the target vessel is close to the aircraft's base it returns at low altitude, if distant, at a high altitude. 11. All 26 Regiment pilots are assigned Kang-Nung Airfield as a target. There are 42 pilots in the regiment. An alternate target was scheduled to be assigned 12.

50X1-HUM it was common knowledge in the North Korean Air Force

that bombers had a long range bombing mission

all aircraft in the 26 Regiment were to be used in bombing

Kans-Nung Airfield. The 26 Regiment had 28 aircraft in it

The 56 Regiment at Wonsan and the 58 Regiment is responsible for air defense of the sea area in the 2d Division at Sondok have primary mission of air-to-air combat and the attack of sea targets respectively in that order. The 58 Regiment is responsible for air defense of the sea area in the 2d Division area of responsibility. The 56 Regiment is responsible for air defense of the area south of Wonsan. The 26 Regiment is responsible for air defense of the area north of Wonsan. 13.

recovery is planned for home bases because pilots are instructed to return to a pre-designated alternate airfield in the event their home base is destroyed. In training flights Wonsan pilots have been instructed to return to either Sunchon or Pukchang Airfield if Wonsan is destroyed. 14.

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one fuel storage area and one weapons storage area. Both storage areas

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were at Wonsan Airfield. Fuel storage area contains aircraft and vehicle fuel and lubricants. The aircraft fuel is called T-l and is used by all jets in North Korean Air Force.

25X1 25X1

with exception to three aircraft fuel storage tanks located on the surface all storage tanks are subsurface. The weapons storage area contains 50. 100. and 250 kilograms and 7.62 mm, 23 mm, and 37 mm guns and ammunition. North Korean

25X1

Air Force prop driven aircraft use B-70 type fuel, none is stored at target. 15. Prior to the standdown cited previously the last standdown occured during April 1960 and was approximately 5 days in duration. The reason for this standdown was that an aircraft in the 1st Division crashed. The accident was attributed to pilot error. He lost altitude too quickly in making his letdown and as a result crashed into a dike. The recent standdown was caused by an aircraft from the 58 Regiment at Sondok crashing into a mountain. The crash occurred in May 1960 and was attributed to two causes: (1) Poor prior ground control approach training for the pilot, and (2) Poor conduct on the 50X1-HUM part of the ground control approach operator. He released control of the

aircraft to the pilot without getting him clear of cloud cover. that North Korean Air Force standdowns occur after every aircraft accident. 50X1-HUM

Purpose of the standdowns is to thoroughly inspect all aircraft in the North Korean Air Force. The pilot of the plane that crashed during May 1960 had just returned from leave and had taken the aircraft up for an inspection flight higher ranking pilots than the average were involved in most North Korean Air Force aircraft accidents. The principal reason for this being that higher ranking pilots, because of their rank, can avoid

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following a North Korean Air Force operational procedure of briefing all pilots on flight instructions and conditions prior to take-off.

any time large scale manuevers are held in South Korea a standdown for the purpose of alert occurs. Length of such standdowns depend on the length assigned to his battalion.

24. Interceptor pilots are restricted from firing on an aircraft without the appreval of division control center or a higher headquarters. 25. usually did not fly when cloud cover was below three hundred meters in altitude or visibility was less than two kilometers. Each North Korean Air Force airfield has a varying number of local restricted flying areas that are reserved for use by special flights (acrobatics) and air-to-air combat training flights. Wonsan has five such restricted areas. They range in size from 15 kilometers times 20 kilometers for acrobatic flight training areas to 30 kilometers times 30 kilometers for air-to-air combat training flights. Wonsan local restricted flying areas are at the following distances and headings from the airfield: (1) 22 kilometers distance at 286 degrees heading (2) 20 kilometers distance at 206 degrees heading, (3) 20 kilometers distance at 124 degrees heading, (4) 22 kilometers distance at 024 degrees heading, and (5) unknown heading east at 30 kilometers In addition to these local area restrictions the demilitarized zone, the China/North Korea border, the U.S.S.R./North Korea border, the Pyongyang City area, the Supung Power Plant area, the Hamhung fertilizer plant, and the Chongjin Power Plant area are restricted flying areas. During the period when the North Korean Air Force Air Academy was located at Yenchi, China, North 50X1-HUM Korean Air Force aircraft were permitted to fly along Chinese side of the China/North Korea border at the Tumen river section of the border

the reason North Korean Air Force aircraft were not permitted to fly over the Hamhung fertilizer factory was because the North Korean Air Force did not want to risk an aircraft accident in which the aircraft crashed into the factory.

P-4M or P-5M) while it was flying over the sea of Japan was made by two MIG-15BIS based at Wonsan Airfield. The pilots were Captain KIM, Byong Hyon and Jr. Lt YI, Sok Mun. The latter pilot was promoted as a result of this action. The reason for the attack was that the P-4M was flying along the North Korean coastline and a standing directive directed that all aircraft flying along the coastline would be intercepted. Reason for the directive is that aircraft flying along the coastline are collecting intelligence information about the coastline. 50X1-HUM the P-4M was intercepted 70 to 80 kilometers off the North Korean coast at a 300 meter altitude. The action was not terminated until the P-4M had reached a distance of 150 kilometers out from the coast. when the CGI operator notified the interce 50X1-HUM pilots that the P-4M should be in sight they had their aircraft at an 8,000 meter altitude and as a result could not see the P-4M until they dived down to a lower altitude. When they dove to a lower altitude radio contact with the control center was lost and messages had to be relayed by way of two other alert aircraft that had been sent up to altitude. Radar surveillance of the P-4M was not affected by low altitude. The original plan of attack was to have the interceptors attack simultaneously from either side of the P-4M but fear of collision caused the pilots to attack singly in trail. When the P-4M was sighted by interceptors they identified it as a B-26 and made their gun sight settings for that type aircraft. This identification error caused rounds fired in their initial bursts to fall short of the target. The North Korean Air Force Commander, Colonel General CH'AE Kwang, reprimanded the pilots for not succeeding in shooting down the sircraft. 27.

land. The North Korean policy in relation to aircraft flying south of the DMZ is to attempt luring them into North Korean territory in pursuit of North Korean Air Force aircraft and to then either shoot them down or force them to land if circumstances permit. 50X1-HUM North Korean newspapers published news stories about the B-47 that

Attitude towards foreign flights over either North Korea, Communist China, or Soviet Far East territory is to either shoot the aircraft down or force it to

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snot the B-47 down wa	s super-sonic.	The North	Korean newsn	the	aircrai	ft that
B-47 had penetrated d	eep into Soviet	territory.	101 (411 110 110 110 110 110 110 110 110 110	abere .	STATMEN	CITE
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07: *	the amount	of fuel cons	umed in climb	ing to 3,00	00 meters an	nd
itying	185 kilometer	rs				50X1-HI
		liters, which	h left about	300 liters	to spare (a	ıt 50X1-HI
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may be	possible to	e after runni shorten the t	ng the entire ake-off dista	nce by low	tne airiiel ering the wi	d. It
-fleps 2	O degrees; ho	owever			••	
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tha	runway temper	zatune				
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	h the gauge s	shows only up	to 1.050 lite	ers. the ac	tual fuel s	vlagu
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AT 1 OCT 52 1 1 Zd WHICH MAY BE USED.

ECKET CLASSIFICATION (SECURITY INFORMATION when file 50X1-HUM PAGE combat training several hours each week. As of August 1960, Red Guards in the cities (Wonsan and else where) were fully equipped with basic infantry weapons, but in the village Red Guards, only part of the members were thus armed. The Red Guards are organized in parallel with the regular armed forces, and are applied to the same combat tactics. 7. Economic Mobilization: Payment of taxes in-kind is one of the continued basic policies of the North Korean regime. The amount of such taxes was somewhat increased and the compulsory supply of scrap 50X1-HUM metals was continued as ever. 50X1-HUM North Korea started a propaganda drive compelling the populace to increase their productive output for the ostensible purpose of "extending relief" to the South Korean residents, and the puppet regime also stepped up its production boost drive. It also plans to implement a new seven-year people's economy drive, starting in 1961. 8. Political Changes: 50X1-HUM except for limited reshuffles in the North Korean Cabinet. The purge of no governmental reshuffles Provincial Party cadres touched off a tornado of terror through-50X1-HUM out North Korea. The purpose of this purge was believed to be the strengthening of control by KIM, Il Song and the undesireable elements were purged as "good-for-nothings". In conjunction with the purge, the North Korean regime started an intensive propaganda drive to urge the populace to practice austerity and sacrifice. The hidden purpose of the austerity and productivity drive, ostensibly aimed to build up surplus stockpiles to help the South Korean people, was

believed to be the building up of war stockpiles.

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	e de la companya del la companya de	
d.	four (4) fighters were kept on alert, with	n two (2) on
cockpit alert and the squadrons were in sta	other two (2) on strip alert, while two (3 nd-by. (Until last year, stand-by consiste	2) additional ed of either
one (1) squadron or o	ne (1) flight) At night, two (2) MIG-17 in re put on alert at Sandok Airfield.	nterceptors the 50X1-HUN
year 1960 was designa	ted by the North Korean Air Force as the "	
Readiness".	·	· •
	omplete absence of training flights ean-up and policing in preparation for the	50X1-HUN
celebrations. In the	5th Division (based at Kaeach on and Kuson	ng) a ground 500 - 1000
smash-up involving a lof one (1) week's dur		training program 50X1-HUM
f.	four falls and 11 MIG-15BIS of	4 h = 0C4 h
Regiment conducted a		50X1-HUM
g. Disposition of	f North Korean Air Force Units:	
(1) North Ko	rean Air Force Headquarters: Halfway betwe	en Mirim and
Sandong (referred to		,
(2) 1st Divi	sion - 60th Regiment: Sunch'on (conversion	n to MIG-19s
planned)	59th Regiment: Pukch'ang	
	25th Regiment: Sunch'on	
(3) 2nd Divi	sion: Headquarters: Sandok (884th Air Un	(t)
. ,	58th Regiment: Sandok	
	26th Regiment: Wonsan (36875th Air	Unit)
	56th Regiment: Wonsan	
(4) 3rd Divi	sion: Headquarters: Hwangju	
	57th Regiment: Mirim	
	61st Regiment: Hwangju	•
	27th Regiment: Yonggang	
(5) 4th Divi		1960
(-)	•	
	36th Independent Regiment: Uiju	
••	24th Recommaissance Regiment: Sunar	1
(6) 5th Divi	sion: Headquarters: Kaechton	
	54th Regiment: Kusong	
	55th Regiment: Kaech on	
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- (7) Command Squadron: Mirim
- (8) Air Force Academy located at Chlongjin (moved from Yenchi in Manchuria in July 1959) with a branch school at Hoemun.

has North Korean Air Force Personalities:

- (1) Commanding General: Lt Gen CHOE, Kwang former Superintendent, North Korean Army University assumed command 24 October 1958.
- (2) Deputy Commanding General (Political): Maj Gen CHOE, Chong Kon, younger brother of CHOE, Yong Kon, former propaganda chief of the party Central Committee.
 - (3) Deputy Command General (Flying): Vacant
 - (4) Deputy Commanding General (Technical): Maj Gen KIM, Ung Soo
 - (5) Commander, 2nd Division: Senior Colonel AN, Yong Kook
 - (6) Commander, 3rd Division: Colonel CHOE, Ki Hyung
 - (7) Commander, Command Squadron: Senior Colonel PAK, Chong Sik
 - (8) Superintendent, Air Academy: Senior Colonel HAN, Tae Sook

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